

# REPLACEMENT SHEET

FIG. 5

Table. 1

	Air electrode (Ag)		Fuel electrode (Ni)		Peeling Property	Cell property ( $i=0.4A/cm^2$ hour)
	Lower layer	Upper layer	Lower layer	Upper layer		
Example 1	Sputtering film : 50 nm	Sprayed film : 15 $\mu m$	Sputtering film : 50 nm	Sprayed film : 35 $\mu m$	OK	0.130W/cm <sup>2</sup>
Comparative example 1	_____	Sprayed film : 15 $\mu m$	_____	Sprayed film : 35 $\mu m$	OK	0.12W/cm <sup>2</sup>
Example 2	Sprayed film : 0.1 $\mu m$	Sprayed film : 15 $\mu m$	Sprayed film : 0.1 $\mu m$	Sprayed film : 35 $\mu m$	OK	0.127W/cm <sup>2</sup>
Comparative example 2	_____	Sprayed film : 15 $\mu m$	_____	Sprayed film : 35 $\mu m$	×	0.123W/cm <sup>2</sup>
Comparative example 3	Sputtering film : 2 $\mu m$	Sprayed film : 15 $\mu m$	Sputtering film : 2 $\mu m$	Sprayed film : 35 $\mu m$	×	0.11W/cm <sup>2</sup>

\*) The lower layer and the upper layer in the air electrode are an adhering cathode layer and an electricity collecting cathode layer respectively.  
 \*) The lower layer and the upper layer in the fuel electrode are an adhering anode layer and an electricity collecting anode layer respectively.

